Submit 1 Copy To Appropriate District Office	State of New Mexico			Form C-103		
<u>vistrict I</u> – (575) 393-6161	Energy, Minerals and Natural Resources		ources	CII ADIN	Revised August	1, 2011
District II – (575) 748-1283	OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505			ELL API N -025-39804		
811 S. First St., Artesia, NM 88210 District III – (505) 334-6178					ype of Lease	
1000 Rio Brazos Rd., Aztec, NM 87410				STATE FEE 6. State Oil & Gas Lease No.		
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505						
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A				Lease Nam	ne or Unit Agreement N	lame
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			nch Ci	CENTRAL DRINKARD UNIT		
1: Type of Well: Oil Well			8.	Well Num	ber 440	_
2. Name of Operator CHEVRON U.S.A. INC		JUN 1 5 2015		9. OGRID Number 4323		
3. Address of Operator				10. Pool name or Wildcat		
15 SMITH ROAD, MIDLAND, TEXAS 79705 RECEIVED				DRINKARD		
4. Well Location	. f . d . dolimit !!	10510 6 . 6				
	eet from the SOUTH lin				Samuel I E A	
Section 29	Township 21S 11. Elevation (Show)	Range 37E	NMPI RT GR etc.)	<u>M C</u>	County LEA	
	11. Elevation (Snow	whether DR, RRD, F				
12 (1 1	4	F 1 . NY .	CNI	0.1		
	Appropriate Box to	Indicate Nature o	, ,			
	NTENTION TO:			JUENT	REPORT OF:	🗖
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORLD REMPORABLY ABANDON CHANGE PLANS COMMENCE DRI				L IG OPNS T	☐ ALTERING CASIN ☐ P AND A	IG []
PULL OR ALTER CASING			IG/CEMENT JO			ш
DOWNHOLE COMMINGLE						
OTHER INTENT TO TA		OTHE	R:			
13. Describe proposed or com		rly state all pertinen	t details, and giv			
of starting any proposed w		.7.14 NMAC. For N	Aultiple Comple	tions: Atta	ch wellbore diagram of	
proposed completion or re CHEVRON U.S.A. INC. INTEND		ABANDON THE S	UBJECT WELL	. .		
					AN GUEUDAN AND	
CONVERSATION WAS HELD B BROWN REQUESTED THIS INT		JWN, NMOCD, AN	ND PRASANNA	CHANDR	RAN, CHEVRON, AND) MR.
-						
ACIBP/RBP WILL BE SET @ 630 RBP/CIBP @ 3900' (50' ABOVE')2' (100' ABOVE THE ' THE SAN ANDRES TO	TOW) CIBP- CAP P) PERFORM CH	WITH 35' CMT	BY WIRE	ELINE BAILER, SET FFOR TA	
DUE TO LACK	OF CMT BEHT	NDCSG. R	BP ONLY	NO C	MT CAP.	
DURING THIS PROCESS WE PL	AN TO USE THE CLO	SED LOOP SYSTE				
REQUIRED DISPOSAL, PER TH	E OCD RULE 19.15.17.					
			Condition of	Annrove	ılı natifi.	
			OCD Hobb	a office 3	44. HULILY	
	OCD Hobbs office 24 hours					
Spud Date:	Rig Release Date: prior of running MIT Test & Chart					
I hereby certify that the information	a above is true and comp	lete to the best of m	y knowledge and	d belief.		
Au in	Vinter for					
SIGNATURE / WOOD	MICHERU	TITLE: REGU	JLATORY SPE	CIALIST	DATE: 06/08/2015	
Type or print name: DENISE PINK	KERTON E-	mail address: <u>leake</u>	id@chevron.con	n	PHONE: 432-687-737	75
For State Use Only		\ \ \ \ \		_	, 1	
APPROVED BY:	DLOWN	ILE DIATE	rupentia	ov	DATE 6 15 Z	015
Conditions of Approval (if any):			1		- - y y	
V	1			J	JN 16 2015'	Ø
						ય

HORIZONTAL WELL DATA SHEET

Field: Central Drinkard Unit

LOC: 959' FSL, 2519' FWL TOWNSHIP: 21S

SEC: 29 COUNTY: Lea

RANGE: 37E STATE: NM

This wellbore diagram is based on the most recent information regarding wellbore configuration and equipment that could be found in the Midland Office well files and computer databases as of the update date below. Verify what is in the hole with the well file in the Eunice Field Office. Discuss W/ WEO Engineer, WO Rep. OS, ALS, & FS prior to rigging up on well regarding any hazards or unknown issues pertaining to the well.

T/ San Andres ~3944' (uncemented casing)

Top Drkd; 6,352

WELL NAME: Central Drinkard Unit # 440H

GL: 3,467 KB to GL: 16' DF to GL:

CURRENT STATUS: Temporarily Abandoned

Formation: Drinkard

API NO: 30-025-39804 Chevno: MI0722 Cost Center: UCU410400

N 32.4451598, W -103.1850348

GPS: NAD27

Current TA Status

Wellbore Diagram

nitial completion date: 12.30.2011 Initial: Production

Initial Formation: Drinkard TO: Surface Csg: 8-5/8" Set @ 1254' w/ 490 sx cmt Hole Size: 12-1/4" hole Circ: Yes TOC: Surf TOC By: Circ No COT DV Tool @ 3795' TF WELL IS
PLA'D IN THE
FUTURE PERF TO
FUTURE S.A. TOP
COVER S.A. TOP
MGS. RBP-DALLY Free pipe from 4184 - 3835' (Oct 8, 2010 CBL) 35' cement above CIBP from 6302' to 6267' CIBP: 6302'-6305' Window cut in 5 1/2" Csg from 6,402' to 6,408' 4 3/4" OH Lateral Vertical Section 2755' TOW @ 6,402' BOW @ 6,408' KOP @ 6405' (window midpoint) CIBP Pushed to 6.472' Top Drkd Z2; 6,468' CIBP Pushed to 6.473' MD @ 9,228' Shoe @ 6,495' TVD @ 6,585' Top Orkd Z3; 6,563' Casing: 5-1/2" 15.5# J-55 LT&C Set @ 6495' w/ 2390 sx cmt (2 stages) Overshot Bowl, Grapple, Hole Size: 7-7/8" **Guide Shoe Pieces and** 1st Stage Circ: No TOC: ~4184' TOC By: Oct 8, 2010 CBL Logging Tool @ 6510' Top of Abo; 6,660' Estimated bottom of Fish at 2nd Stage Circ: Yes TOC : Surface TOC By: Circulation 6585'.

Updated: 6/8/2015

Bv: R.F. Bielenda

PBTD: 6490' TD: 6779'